THE ARIZONA REPUBLICAN TEMPE NORMAL EDITION

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NEW TEMPE NORMAL, PRIDE OF ARIZONA

The Tempe Normal

The Tempe Normal School of Arizons on September 13 opens for the school year of 1915-1916. The coming year promises to mark an epoch in the history of the second largest educational institution in the state. New buildings have been erected, new departments added, and the acreage of the beautiful campus increased.

The opening this year marks the addition of the full industrial arts course to be taught in its magnificent new home just completed and standing west of the main building.

Under the able direction of President A. J. Matthews the institution has grown each year until it now ranks second to none. Not only are its facilities for instruction complete. but a more ideal location than Tempe, at the foot of the Twin Buttes, and in the midst of a beautiful farming country, would be hard to



The Normal's New Industrial Arts Building

CALENDAR 1915-16

First Semester begins....Sept. 13

Classification Sept. 17-14 | First Quarter ends Nov. 12

Thanksgiving vacation, Nov. 25-26

Christmas vacation begins, Dec. 22-

Entrance Examination and

Second quarter begins:

Graduates as Instructors

Uniformly the graduates of the Tempe Normal School of Arizona have been recognized throughout the length and breadth of the land as successful teachers. The best efforts of the best talent and the most able instructors in the country are expended here in the education of the pick of the youth and beauty of Arizona. President Matthews, ever alert to the value of securing for the institution the very best instructors obtainable, has gathered about him a faculty that is thoroughly in accord with the aims and ambitions of the student body.

Everywhere in the school is the spirit of progressiveness manifest; yesterday finds no place in the work and not in the results.

If last year was a banner year in the institution, the ensuing months give promise of being even more so. In point of attendance and in the extensiveness of the course offered, this year will leave nothing to be desired.

The industrial Arts building is the The industrial Arts building is the The industrial Arts building is a new home awaiting them.

The principal change is the abolishcational work which fall under this bend. Work rooms and appliance are provided for mechanics, trades egricolture, home economies, and art The manual training work provides for instruction in joining, endined making carpentry, wood turning, and sampped with a full line of lather planers, mortising machine benches and hand tools. In short the woodshops are lacking in nothing for efficiency in training pupils.

The machine shop has received special attention in equipment and arrangement and excels any in the state except the verey large railroad or mining shops. This department is ook and this in meelf expresses the opportunity offered the young me of the state to receive reliable and setisfactory training. In addition to the machine shop the forge, foundry and sheet metal departments will enable pupils to get a good general education in the manipulation of

The blacksmith or forge room is equipped with six down draft forges. erill press, grinder, power back say bar shear, tempering furnace The foundry sundry other tools. course will give sufficient work for in understanding of the processes of moulding and casting.

The agriculture department occupies one wing of the building convenient to the school gardens an farm and provides inhoratories for study of farm methods, seed germination, care and harvesting of crops dairy processes and stock raising

morturalty it offers all the young peohency of the department head. pression through the medium of cray-

and pottery for get metal work; card- repair work is now moint on and when board construction, and other of the school opens on the 13th of next month minor subfacts.

rk and are supplied with art tables, attended the Tempe normal school the fatuary, and every facility for art des rearrangement of the class rooms in elopment. In conjunction with these the main building will be a source of re shops for clay modeling, glazing general interest. Much remodeling and the pupils will find almost an entirel

tonic style; faced with Tucson pressed ment of the assembly. No longer will



A five-acre much, one where omfortable home can be maintained, truck gandening and small farming ns raised, is the hope that quite number of compe and valley famichool land that Hes adjacent to the corporate limits of Tempe on the west is soon to be surveyed. praised, platted and sold at auction by the state land commission.

The new land code enneted by the Arizona legislature contains provisions for the rale of school lands in my size tracts desired, and the Tempe citizens immediately promoted the idea of subdivision. occent mass meeting the sense f the citizens regarding the matter was conveyed in a set of teslutions to the state land commissioner. A delegation of citizens at the same time waited upon the field and it was his desire that the work, as suggested byy the Tempeans should be carried out as early as

EVEN THE CAMPUS

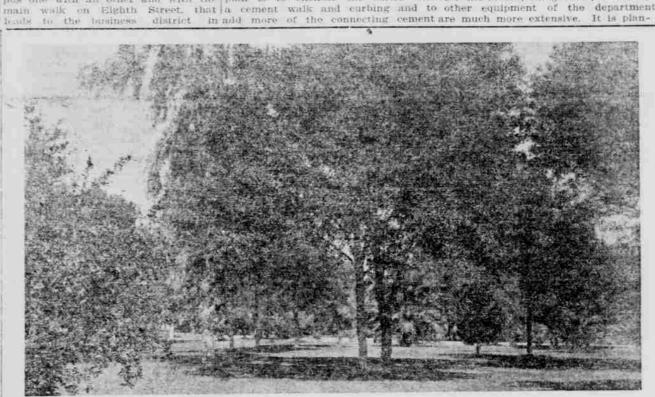
Improvements that will involve the which the group of cottage units will! A library that well compares with expenditure of at least ten thousand dealers within the next two years, are to be put mader way very shortly on the normal campus. A gradual transportant center, is beformation of the entire campus will be assembled, will be started. Five any like institution in the state is maintained by the normal and the face the patio and a scheme of ararrangement of its location, give it formation of the entire campus will be assembled, will be assembled and institution in the state is any like institution in the state is any l be undertaken, driveways will be re- unusually attractive spot.

arranged, repaired, and dement side- in case more appropriations are se- years. The original assembly half

now growing and by means of experimenting the choice bushes from LIBRARY COMPARES here will be transplanted about the ampus, on the borders and along the At the same time the work on Wil-

low Avenue is in progress, the laying of the sidewalks for the patio about

walks will be constructed connecting cured for the furtherance of the im- has been given over to library space nearly all of the buildings on the com- provement work about the campus, the which means that the accommodations pais one with an other and with the plan is to encircle the whole with for the stacks, filing cases, desks, and



Lawns and Shade Numerous at the Normal -Cut by Phoenix Engraving Co.

preparation of foods: cooking tables, coal range, hot water, electricity and a full quota of dishes and atensits.

The laundry is fully equipped with stationery tables, dryers, ironing pluss, and other necessary appliances. Two

building an elaborate rose garden is ering a period of ten years, shows ripen.

Tempe. Most important of all, how- walks between the buildings that are ned to devote as much as two-thirds The section of sensed and a struction of the parkways on Willow similar amount will be expended next carpeted with battle-ship linoleum and

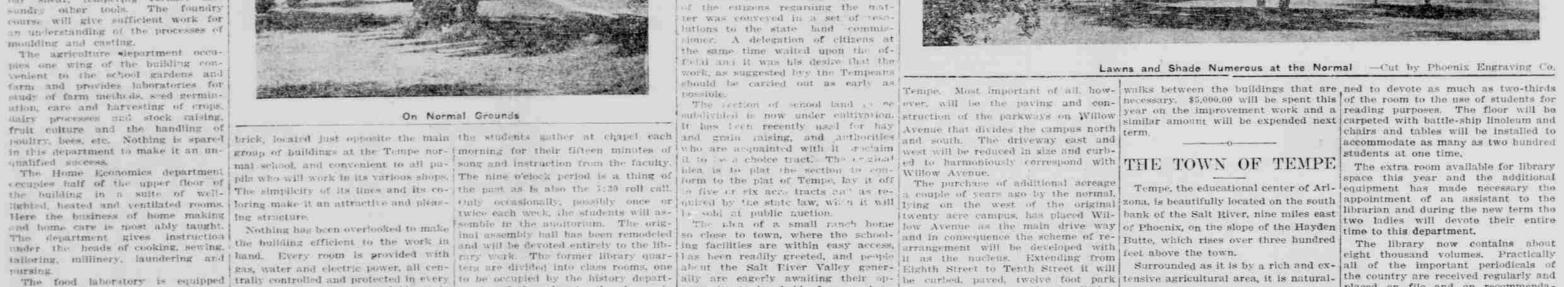
twenty acre campus, has placed Wil-bank of the Salt River, nine miles east librarian and during the new term the

The food laboratory is equipped trains continued and the other by the classes in portunity to lay hold of so much as ways built all essential applicated on file and on recommendation of faculty members new books.

The food laboratory is equipped trains continued to the distribution of faculty members new books. The mathematics one plot.

The library now contains about eight thousand volumes. Practically

-Cuts by Phoenix Engraving Co.



stationers takes, dryers, ironing plugs stalled to take care of heavy traffic. The four east rooms will be remoded pied by the domestic science work will be and other necessary appliances. Two The building is heated from a central and a miniature assembly hall, suitable house the English department. Another necessary appliances. Two The building is heated from a central and a miniature assembly hall, suitable house the English department. Another room in the basement will be decreased in the composition of the four designation o rooms are assigned for the work in sewing dressmaking and millinery, and a fan ventilater which brings fresh air will be in charge of very capable inments are made to cool this air in bot modeling room has been closed to ac- cadet company as an armory for the be adhered to. Just east of the main the U. S. Signal Service reports cov- beautiful flowers bloom and oranges cess from the interior of the building storage of rifles and equipment.

